

We claim:

1. A method comprising collecting process information relating to processing content from devices used in a disinfection and/or sterilization facility via a computer network; to subsequently store electronically to allow for the generation of reports and/or displays based on the received information; thus providing a network client with access via the computer network.
2. The method of claim 1 further comprising the ability to transmit collected process information from devices used in a disinfection and/or sterilization facility via a computer network; to subsequently store electronically to allow for the generation of reports and/or displays based on the received information; thus providing a network client with access via the computer network.
3. The method of claim 1, wherein a network client may be associated with a reviewer that analyzes the data to evaluate compliance with disinfection and/or sterilization processing standards.
4. The method of claim 3, wherein the network client could be authorized facility staff members, manufacture support groups, regulatory agency or an audit organization.
5. Apparatus for indication the process to which an instrument has been subjected comprising a power supply, a switch for determining when a predetermined condition has been achieved and for activating said power supply, a sensor for detecting a condition, and a transmitter for transmitting data representing said condition to a remote location.